

**Amendments to the Specification:**

Please replace Equation F3) on page 7 with the following amended equation:

$$\begin{aligned} \text{F3)} \quad \text{deltaPtx\_max} &:= \max(\text{deltaP\_tx}(i)) \\ \text{deltaPtx\_min} &:= \min(\text{deltaP\_tx}(i)) \end{aligned}$$

Please replace Equation F5) on page 8 with the following amended equation:

$$\begin{aligned} \text{F5)} \quad \text{deltaP\_tx}(i) &:= \text{dektaP\_tx}(i) * \text{compfact\_tx} \\ \text{Ptx}(i) &:= \text{Ptx\_mean} + \text{deltaP\_tx}(i) \end{aligned}$$

Please replace Equation F7) on page 9 with the following amended equation:

$$\text{F7)} \quad \text{deltaP\_rx}(i) := \text{P\_rx}(i) - \text{Prx\_mean}$$

Please replace Equation F8) on page 9 with the following amended equation:

$$\begin{aligned} \text{F8)} \quad \text{deltaP\_rx\_max} &:= \max(\text{deltaP\_rx}(i)) \\ \text{deltaP\_rx\_min} &:= \min(\text{deltaP\_rx}(i)) \end{aligned}$$

Please replace Equation F10) on page 10 with the following amended equation:

$$\text{F10)} \quad \text{Prx}(i) := \text{Prx\_mean} * \text{deltaP\_rx}(i) * \text{compfact\_rx}$$